BRAUN

Stromlaufplan
cockpit 250 SK, WK
(Kurzwellenausführung)

FM - Baustein, vollst. 1 310 785

HF - Tastenbaustein, vollst. 1 310 758

Schaltplatte, vollst. 1 310 752

Schaltplatte, vollst. 1 310 752

NF - Tastenbaustein, vollst. 1 310 781

NF - Anschlußbrett 1 310 779

P 280

P 250

zum Netz-Wahlschalter

zum Netz-Wahlschalter

schaltplatte, vollst. 1 310 752

NF - Tastenbaustein, vollst.
1 310 781

NF - Anschlußbrett
1 310 779

NF - Verstärker, vollst. 1 310 721

Nur bei USA-Ausf.

entfällt bei USA

links

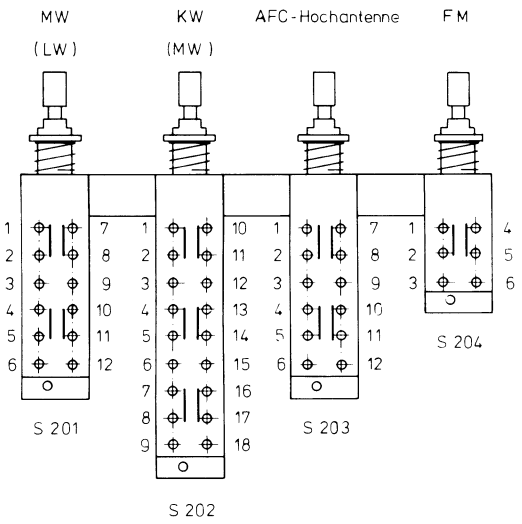
rechts

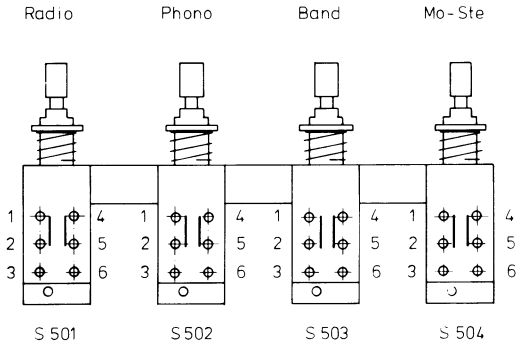
Lautsprecher Anschluß 4 ..... 8 Ω

Sk 317
Sk 318
C 336 8,2
R 333 470
T 306 BF 302
C 337 8200
R 332 2,2 k
8,2V
R 335 100
R 339 33 k
D 305 AA 116
AA 143
D 306
D 307
AA 143
R 347 1,0 k
R 346 1,5k
C 344 240
C 345 240
C 346 5µ
R 348 1k
R 352 10k
R 349 1k
R 353 10k
C 335 2,2
C 334 1500
R 328 4,7k
R 329 4,7k
C 338 8200
R 336 22k
R 334 10k
R 342 1k
R 344 100k
C 343 5000
Ms 302 100 µA
St 306
St 006
P3
Q3
sw 050
rt 049
Q4
P4
R 345 220
R 343 12k
D 304 AA 116
R 337 15k
D 303 AA 116
C 339 50n
R 338 20k
-0,2 ... -4,2V
C 342 2µ
7
8
Dr 305
C 902 1µ
C 903 10n
T 903 BC 158 A
18
L 903
C 913 1500
C 915 10n
17
Nur bei USA-Ausf.
R 905 82k
R 907 18k
R 909 510
R 912 15k
C 908 1500
R 915 6,8k
L 905
R 922 22k
L 907
entfällt bei USA
- 21V
R 913 1,5k
C 905 2µ
L 902
R 906 1,8k
C 909 10n
L 904
D 902 AA 113
C 914 1500
T 904 BC 158A
C 917 4700
R 918 1,8k
16
-1V (-1,5V)
C 918 1500
C 904 4700
R 902 100k
R 904 1k
R 903 18k
T 902 BC 158 A
-13V
-2V
C 907 1,5n
C 912 25n
D 903 AA 113
R 916 33k
R 919 22k
[-0,2V stereo]
-21V mono
R 908 500
C 906 0,33µ
-0,2 ... -2V
R 914 12k
S 504
C 916 2µ
R 917 1k
R 923 12k
D 904 AA 113
C 922 2µ
D 905 AA 113
T 905 BC 158 A
D 906 AA 119
D 907 AA 119
D 908 AA 119
D 909 AA 119
R 924 12k
R 925 12k
R 926 12k
R 927 12k
R 929 47k
C 923 300
C 925 300
C 928 300
R 932 2k
R 933 2k
C 929 300
C 924 300
C 926 300
R 934 47k
R 936 220k
R 937 220k
9
10
R 928 220
R 935 220k
St 306
P1
St 006
Q1
Lg 902 12V/30mA
ws 047
„stereo"
bl 048
Q2
St 306
P2
C 927 100µ
bl 024
St 503
St 1103
A 5
B 5
A 1
B 1
A 3
B 3
A 2
B 2
ge 010
R 513 1k
St 504
St 704
-21V
E 2
F 2
F 4
gr/ge 014
J 20
H 20
900mV
C 702 1µ
J 19
H 19
J 21
H 21
C 602 1µ
J 22
H 22
F 1
gr/rt 015
E 1
E 4
E 3
F 3
-11V
R 516 390k
R 518 5,6k
C 508 10µ
C 513 2200
R 528 270k
R 534 5,6k
T 503 BC 158 B
T 504 BC 158 B
R 522 4,7k
C 509 47n
R 525 10k
C 512 0,22µ
R 526 22k
C 515 10µ
R 527 100k lin
R 532 10k S
R 533 470
C 516 50µ
R 535 1,2k
2,2V
C 514 10n
R 529 47k
R 524 1,5k
R 519 680
-14V
R 523 100k lin
R 515 100k log
C 507 10µ
C 506 0,22µ
R 514 6,8k
R 512 1k
R 517 47k
C 406 0,22µ
R 415 100k log
C 407 10µ
R 412 1k
R 414 6,8k
R 417 47k
R 424 1,5k
R 419 680
C 412 0,22µ
R 425 10k
C 409 47n
R 423 100k lin
R 426 22k
C 414 10n
R 429 47k
C 416 50µ
R 433 470
R 432 10k S
R 435 1,2k
C 415 10µ
R 427 100k lin
T 403 BC 158 B
T 404 BC 158 B
R 422 4,7k
C 408 10µ
C 413 2200
R 428 270k
R 416 390k
R 418 5,6k
C 703 100µ
R 707 1,2k
R 709 510
C 707 120
T 704 BC 177 A BC 261 A
rt 062
J 7
Si 702 F 1,25/250 C
R 702 100k
R 712 1,5k
R 713 220
R 714 500
R 716 1,2k
gn 061
J 8
(Kühlkörper) T 706 AL 103
R 703 100k
D 702 35 P4
D 703 35 P4
D 704 35 P4
C 706 100µ
R 715 2,7k
R 717 1,5k (Kühlk.)
R 718 47
ge 060
J 9
R 722 0,27
-15V
C 704 100µ
R 708 2k
-16V
rt 059
J 10
C 709 2500µ
T 705 BC 107 A
T 702 BC 148 B
-13,5V
R 704 100k
C 705 33
-0,65V
T 703 BC 157 A
C 708 120
gn 057
0,22V
J 11
(Kühlkörper) T 707 AL 103
R 705 270
R 706 1,2k
R 719 47
ge 058
J 12
R 723 0,27
H 1
H 3
H 2
C 712 2500µ
- 34 V (- 27 V)
C 612 2500µ
R 605 270
R 606 1,2k
0,65V
T 603 BC 157 A
C 605 33
T 602 BC 148 B
R 604 100k
C 604 100µ
R 608 2k
C 608 120
T 605 BC 107 A
gn 055
0,22V
J 14
(Kühlkörper) T 601 AL 103
ge 054
J 13
R 619 47
R 623 0,27
C 609 2500µ
rt 056
J 15
-16V
D 604 35 P4
D 603 35 P4
D 602 35 P4
C 606 100µ
R 615 2,7k
(Kühlk.) R 617 1,5k
R 618 47
R 622 0,27
ge 052
J 16
R 613 220
R 614 500
R 616 1,2k
gn 053
J 17
(Kühlkörper) T 606 AL 103
R 612 1,5k
R 609 510
C 603 100µ
R 607 1,2k
T 604 BC 177 A BC 261 A
C 607 120
rt 051
J 18
Si 602 F 1,25/250 C
NF-Verstärker, vollst. 1 310 721
links
Lautsprecher-Anschluß 4 ..... 8 Ω
14
J 1
gr 017
J 3
rt 018
J 2
gn/ge 018
15
rechts
(Chassis) T 801 AD 162
J 6
J 4
bl 024
ge 025
rt 020
- 21 V
gn 021
13
R 802 500
C 802 25µ
D 802 M 18 Z
C 805 5000
R 805 220
R 806 1k
R 807 2,2k
R 803 2,2k
R 804 120
T 803 BC 157 B
C 808 100µ
Netzteilleiterplatte, vollst. 1 310 711
Si 802 M 0,1/250 C
C 803 47n
C 806 47n
C 804 47n
C 807 47n
Gr 802 B 40 C 3200/2000 Si
bl 046
ws 029
Skalen-Beleuchtung 9 V/100 mA
La 802
La 804
ge 030
ge 026
Instrument-Beleuchtung La 803 9 V/100 mA
Tr 801 1 310 707
Si 803 110 V~ 1,0/250/B 220 V~ 0,5/250/B
gn
bl
ge
ws
rt
sw
br
24 V~ (22 V~)
bl 023
bl 033
rt 027
bl 022
sw 028
110
125
145
220
bl 065 (ge 065)
sw 066 (rt 066)
zum Plattenspieler (Motor-Anschluß)

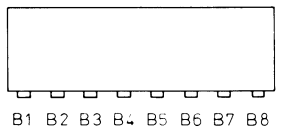
Anschlußcode

Tastaturen

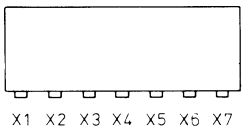




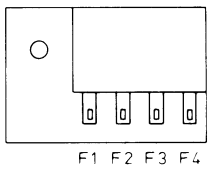
Steckverbindungen



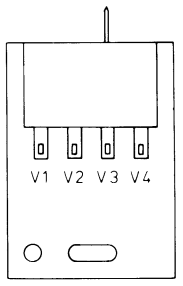
St 503
St 1103 A1-A8



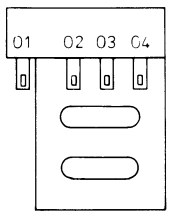
St 202
St 302 W1-W7



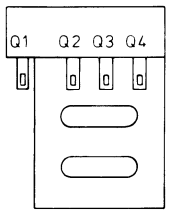
St 704
St 504 E1-E4



St 005
St 1105 U1-U4

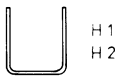


St 101
St 301 N1-N4

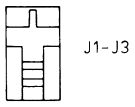


St 006
St 306 P1-P4

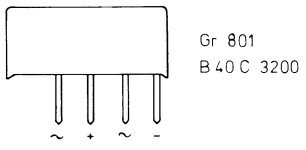
Flachstecker



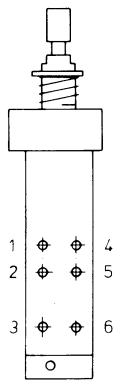
Flachsteckhülse



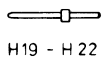
Gleichrichter



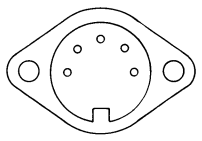
Netzschalter



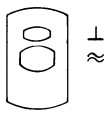
Kontaktstift



Faltstecker

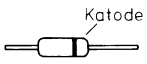


Lautsprecher



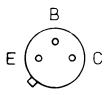
St 605
St 706

Dioden

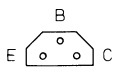


BAY 19 AA 113
35 P 4 AA 116
M 18 Z AA 119
BB 100 AA 143

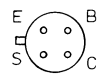
Transistoren



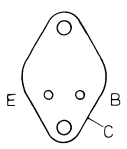
BC 107



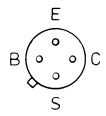
BC 147
BC 148
BC 149
BC 157
BC 158
BC 159



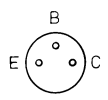
AF 106



AD 162
AL 103

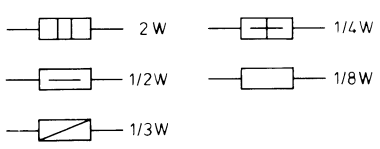


BF 167
BF 115
BF 302



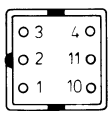
BF 158

Widerstände

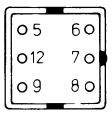


Filteranschlüsse

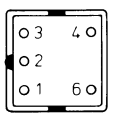
FM



Sk 317 KAC 12499 PX0



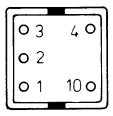
Sk 318 MTKAC 14831 SUB



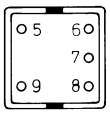
Sk 304 MKAC 12497 F 2
Sk 308
Sk 314

Sk 306 MKAC 12496 COK 2
Sk 312
Sk 316

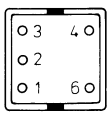
AM



Sk 302 YHE 18845 PY
Sk 305
Sk 309 YME 18103 PDR

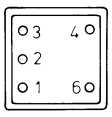


Sk 303 YHE 18846 SUE
Sk 307
Sk 313 YME 18104 SUF

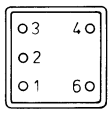


Sk 202 YHE 18108 ASF
Sk 315 YME 18107 R

Decoder



87 BN 133 AT0 2



87 BN 134 HM